

## **Amendments to the Claims:**

*This listing of claims will replace all prior versions, and listings, of claims in the application:*

1. (currently amended) An apparatus for dislodging contaminants, the apparatus comprising:

a machine tool having a spindle adapted to turn about an axis of rotation and a housing disposed around and spaced apart from the spindle;

a support plate;

a rigid arbor fixedly disposed on the support plate and attached , ~~the arbor adapted for attachment~~ to the spindle; and

a cleaning member disposed on and extending from the support plate;

wherein the cleaning member contacts the surface of the machine tool to remove contaminates.

2. (original) The apparatus of claim 1 wherein the cleaning member is a plurality of flexible bristles.

3. (original) The apparatus of claim 1 wherein the cleaning member is a flexible wiper.

4. (original) The apparatus of claim 1 wherein the cleaning member is disposed along an inside edge of the support plate for cleaning an exterior surface of the spindle when the apparatus is rotated about the axis of rotation by the spindle.

5. (original) The apparatus of claim 1 wherein the cleaning member is disposed along an outside edge of the support plate for cleaning an interior surface of the housing when the cleaning member contacts the interior surface.

6. (original) The apparatus of claim 1 wherein the cleaning member is disposed radially about the axis of rotation.

7. (original) The apparatus of claim 1 wherein the cleaning member is disposed at an angle relative to the support plate.

8. (original) The apparatus of claim 1 further comprising a conduit disposed on the support plate, the conduit having an end connected to a source of pressurized fluid and an aperture for discharging the pressurized fluid toward the machine tool to remove contaminants.

9. (previously presented) An apparatus for dislodging surface contaminants from a machine tool, the machine tool having a spindle adapted to turn about an axis of rotation and a housing disposed around and spaced apart from the spindle, the apparatus comprising:

a fixture disposed within the housing and having a mounting plate for securing the fixture to the machine tool in a stationary position, the fixture further including a bearing block connected to the mounting plate;

a support plate rotatably mounted on the fixture via the bearing block;

a first coupling member disposed on the support plate, the first coupling member adapted to engage a second coupling member disposed on the spindle; and

a cleaning member disposed on and extending from the support plate;

wherein when the first and second coupling members are engaged the spindle rotates the support plate about the axis of rotation and the cleaning member contacts a surface of the machine tool to remove contaminants.

10. (original) The apparatus of claim 9 wherein the cleaning member is disposed along an inside edge of the support plate for cleaning an exterior surface of the spindle when the apparatus is rotated about the axis of rotation.

11. (original) The apparatus of claim 9 wherein the cleaning member is a plurality of flexible bristles.

12. (original) The apparatus of claim 9 wherein the cleaning member is a flexible wiper.

13. (original) The apparatus of claim 9 wherein the cleaning member is disposed radially about the axis of rotation.

14. (original) The apparatus of claim 9 wherein the cleaning member is disposed at an angle relative to the support plate.

15. (original) The apparatus of claim 9 further comprising a conduit disposed on the support plate, the conduit end connected to a source of pressurized fluid and an aperture for discharging the pressurized fluid toward the machine tool to remove contaminants.

16. (withdrawn) A method for removing contaminates from a surface a machine tool with a cleaning apparatus, the cleaning apparatus having a support plate, a coupling disposed on the support plate, and a cleaning member disposed on the support plate and the machine tool having a spindle adapted to turn about an axis of rotation and a housing disposed around and spaced apart from the spindle, the method comprising:

coupling the cleaning apparatus to the spindle such that the cleaning apparatus may rotate about the axis of rotation; and

moving the spindle so that a cleaning member attached to the cleaning apparatus contacts a surface of the machine tool.

17. (withdrawn) The method of claim 16 wherein the step of moving the spindle further comprises rotating the spindle about the axis of rotation to cause the cleaning apparatus to rotate about the axis of rotation.

18. (withdrawn) The method of claim 16 wherein the step of moving the spindle further comprises rotating the spindle to a predetermined position, locking the spindle so that it cannot rotate about the axis of rotation, and repositioning the spindle along an axis perpendicular to the axis of rotation so that the cleaning member slidably contacts an interior surface of the housing to remove contaminants from the interior surface.

19. (withdrawn) The method of claim 16 wherein the step of coupling the cleaning apparatus to the spindle further comprises advancing the spindle along the axis of rotation to engage the cleaning apparatus.

20. (withdrawn) The method of claim 16 wherein the step of coupling the cleaning apparatus to the spindle further comprises positioning the cleaning apparatus adjacent to the spindle with an automated tool change mechanism before coupling the cleaning apparatus to the spindle.